POG Result: Improve the Quality of Natural Resources.						
Activity What We Do	Desired Results What We Want To Achieve	Strategies How We Will Do It	Accountability Measures How We Will Measure Success			
Sustain Water Resources So Water Remains Available For Current & Future Needs						
Assess, set & help achieve instream flows	Determine water availability and sustain water for current and future needs Progress toward setting & achieving instream flows to benefit people, fish, farming & the environment	 Assess & set instream flows working with local watershed groups & in basins not engaged in watershed planning Make progress & help achieve instream flows by acquiring water & other water management actions Provide administrative support for implementation of instream flow rule management plans, water reservation systems, etc. 	 Number of flows set Volume of water saved - annual acre feet (via acquisitions and irrigation efficiency projects) Flow achievement (Future measure to be developed) 			
Support local watershed management of water resources	Sustain water for current and future needs Development, adoption & implementation of sound local watershed management plans	 Provide technical assistance & support for development, adoption & increasing implementation of watershed plans Support other geographic initiatives - e.g. Columbia River, Pilot Projects, Walla Walla, Nooksack 				
Support water use efficiency	Sustain water for current and future needs Increased water, energy & cost savings to protect the environment, increase business competitiveness & reduce pressure on water supplies & waste treatment facilities	 Provide technical & financial assistance to limited number of agricultural, commercial, industrial & non-profit water users Work on Ecology TREE effort, DOH municipal water conservation, DOH/WQ reclaimed water & state sustainability Executive Order 	Volume of water saved - annual acre feet (see measure under activity #1 above)			

POG Result: Improve the Quality of Natural Resources.				
Activity What We Do	Desired Results What We Want To Achieve	Strategies How We Will Do It	Accountability Measures How We Will Measure Success	
Provide water resources data & information	Increased availability of accurate & timely water resources data & information essential for modern water management, improved public service & business decisions	 Develop & implement information management services plan & prioritize efforts (metering & dam safety data bases, WRTS to WEB, IF support, mapping etc.). Collect, clean, maintain, make available & use sound data & information for effective program operations, public service & external use Expand data partnerships with federal & local agencies Use sound data & information to strengthen relationships with constituents Apply "Plain Talk" techniques to documents to improve readability Support efforts to define, build and sustain stream gauging network with EAP & USGS 	Number of documents/pages "Plain Talked"	
Promote compliance with water right laws	Prevent impairment of legal water users and to sustain water for current and future needs Increased awareness of, & compliance with, water right laws so that legal water users & applicants for water rights are not impaired, water use remains sustainable & environment is protected	 Develop & implement strategic compliance plan Provide compliance information, assistance & strategic enforcement for egregious cases in each region Protect investment in acquired water Broaden geographic capacity to regulate water use during periods of low flows on streams with instream flow limits Expand water use metering & reporting to 	 Number of enforcement orders \$ value of penalties (Future additional compliance measures may be developed, e.g. water users brought into compliance, metering reporting rate, etc.) 	

POG Result: Improve the Quality of Natural Resources.				
Activity What We Do	Desired Results What We Want To Achieve	Strategies How We Will Do It	Accountability Measures How We Will Measure Success	
		 more basins &/or 80% volume Support implementation of compliance elements of watershed management plans and adjudication court orders. 		
		While Protecting The Environment & Exist		
Manage Water Rights	Meet water needs & protect existing water users & the environment Timely & sound decisions on applications for new water rights & changes to existing rights to (re)allocate water; more active management of the existing water rights portfolio	 Process application for permanent changes & new rights - at some-what lower rate & increase other water rights management activities Move to new water rights in some areas Implement application processing consistency/quality improvements & training (handbook, potential rule for regulatory improvement) Increase post-decision management of water rights & claims, conditions, etc. Implement new fee structure Implement municipal water supply plan review & conservation requirements Process temporary, seasonal, drought applications 	 Number of water right decisions New water rights Pending Changes to water rights Completed Pending Number of post-decision actions Certificates issued Permit extensions granted 	
Adjudicate Water Rights	Reduce Conflict and Increase Water Rights Certainty Removal of major uncertainty regarding the validity & extent of the water rights in the Yakima Basin	 Move Yakima adjudication toward completion Prepare for future adjudication/settlements 		

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Activity What We Do	Desired Results What We Want To Achieve	Strategies How We Will Do It	Accountability Measures How We Will Measure Success		
Prepare & respond to drought & climate change	Mitigation of drought effects & climate change through improved planning, communication, coordination & loss prevention efforts	 Plan, communicate, coordinate on drought & climate change Develop drought standard operating procedures Support agency climate change response agenda 			
	Protect Public And Environmental	Health And Safety By Ensuring That Wells	And Dams Are Safe		
Regulate well construction	Protect public & environmental health and safety Improved protection of consumers, well drillers & the Environment & reduction in the risk of aquifer contamination & cleanup costs	 Develop rule & implement new fee bill Increase number of delegated county partners Increase percentage of wells inspected 	Well inspection rate		
Ensure dam safety	Protect public & environmental health & safety The risk of potentially catastrophic dam failures is reduced, increasing the safety of people & property located below dams.	 Inspect dams for structural, flood & earthquake safety Review new construction plans & modification plans & inspect onsite construction Take emergency & compliance actions Support federal & state security efforts Reduce incident response time Support water storage efforts 	 Dam inspection rate Number of deficient dams repaired 		